SELBY COLLEGE COURSE INFORMATION:

Level 2 Engineering Skills (Welding)

ENGINEERING



START DATE
September

LEVEL
Level 2

STUDY MODE
Full-time

DURATION
1 year

AWARDING BODY
Excellance, Achievement & Learning Ltd

LOCATION
Selby College

Course Overview

Welding – EAL Diploma in Engineering Skills

Develop practical welding skills using MIG, TIG and MMA processes while learning to work safely and confidently in a modern engineering environment. This hands-on programme provides a strong foundation for progression into engineering apprenticeships, employment and specialist welder training, including the opportunity to work towards industry-recognised welding coding. Skilled welders are needed across Yorkshire in sectors including advanced manufacturing, energy, rail, construction, aerospace and engineering maintenance, providing excellent opportunities to build a rewarding engineering career.

What You Will Study

You'll develop practical skills in MIG, TIG and MMA welding, learning how to set up equipment, select the correct welding parameters and produce quality welds in a range of positions. You'll also learn about welding materials, joint types, engineering drawings, inspection, quality, workshop safety and industry standards, giving you the core skills needed to progress towards an apprenticeship or future coded welder status.

How You Will Be Assessed

Assessment in this course comprises of a combination of practical assessments, written assignments, and in-class examinations.

Entry Requirements

GCSEs at Grade 9-3 in English and Maths.

Further Study

Apprenticeship or L3 progression routes.

For further information about this course, including Entry Requirements, Assessments and Further Study, scan the QR code.

Need More Information?

For additional course information please contact the Course Information Team on **01924 789111** or email **courseinfo@heartofyorkshire.ac.uk**.

To learn more about Selby College, our facilities and how we can support you please visit our website **www.heartofyorkshire.ac.uk**.

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